IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK

RITA MAE PERKINS, Individually and as Personal Representative of the Estate of WAYNE PHILIP PERKINS, Deceased, CIVIL ACTION NO. 13 Civ 08561 (CM)

Plaintiff,

v.

AIR & LIQUID SYSTEMS CORPORATION as successor by merger to BUFFALO PUMPS, INC., et al.

Defendants.

INITIAL DISCLOSURES OF DEFENDANT MAERSK LINE, LIMITED PURSUANT TO F.R.CIV.P. 26(a)(1)

NOW COMES Defendant, Maersk Line, Limited, incorrectly identified as the successor-in-interest to Farrell Lines Incorporated, (hereinafter "Shipowner Defendant"), by and through its counsel, Thompson Hine LLP, and for Shipowner Defendant's Initial Disclosures pursuant to F.R.Civ.P. 26(a)(1), states as follows:

A. IDENTIFICATION OF WITNESSES HAVING KNOWLEDGE OF DISCOVERABLE INFORMATION SUPPORTING CLAIMS OR DEFENSES.

Shipowner Defendant identifies the following individuals as likely to have discoverable information concerning claims or defenses in this matter:

- 1. Plaintiff, Rita Mae Perkins.
- 2. Co-workers of plaintiff's decedent, Wayne Philip Perkins (whose identities currently are not known to Shipowner Defendant).
- 3. Current and/or former employees, officers and/or representatives of Maersk Line, Limited.
- 4. Current and/or former employees, officers and/or representatives of Farrell Lines Incorporated.

- 5. Jesse Mayo Calhoon (deceased) by deposition taken on November 16, 1983 in *Hannon v. Waterman Steamship Corp.*, U.S.D.C. for E.D. of Louisiana, No. 80-1175(2).
- 6. All representatives of all medical institutions that treated Plaintiff's decedent as well as all treating physicians.
- 7. All individuals listed in Answers to Interrogatories or mentioned in depositions or any other pleadings.
- 8. Shipowner Defendant reserves the right to call witnesses to authenticate any of the documents Shipowner Defendant may seek to introduce at trial.
- 9. Shipowner Defendant reserves the right to supplement this witness identification in the event that Shipowner Defendant learns of additional witnesses prior to or during trial.
- 10. Shipowner Defendant reserves the right to offer any witness for rebuttal or impeachment.
- 11. Shipowner Defendant incorporates by reference all other parties' list of potential fact witnesses and expert witnesses served or filed to date or hereafter in this case, whether or not the party naming any such witness remains in this case at trial.
- 12. Shipowner Defendant reserves the right to call or introduce deposition testimony of any named fact witness, expert witness or custodian of records or documents of any party or corporate designee of any party, whether or not such witness or custodian is called by such party to testify, and whether or not the party remains in the case.
- 13. Shipowner Defendant reserves the right to amend or supplement this list to reflect information obtained from discovery produced after the date of this filing. Shipowner Defendant further reserves the right to read additional portions of any depositions of fact witnesses that plaintiff introduces into evidence or to call witnesses identified on the plaintiff's lists or the lists of other defendants, whether or not still a party at the conclusion of trial.

B. DISCOVERABLE DOCUMENTS, DATA COMPILATIONS AND OTHER TANGIBLE THINGS.

Shipowner Defendant identifies the following documents, data compilations and/or other tangible things which may be used to support Shipowner Defendant's claims or defenses, copies of which have previously been produced to plaintiffs' counsel in other litigation and/or are

available as public records and/or, in the alternative, are available for review through counsel for Shipowner Defendants:

Government Documents:

	Description
1.	United States Coast Guard Navigation and Vessel Inspection
	Circular No. 5-80 (NVIC 5-80)
2.	United States Coast Guard Navigation and Vessel Inspection
	Circular No. 6-87 (NVIC 6-87)
3.	United States Coast Guard Navigation and Vessel Inspection
	Circular No. 3-92 (NVIC 3-92)
4.	Excerpts of Equipment Lists for Merchant Vessels, CG-190,
	February 16, 1948
5.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, July 1, 1954
6.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, March 1, 1956
7.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, April 1, 1958
8.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, April 1, 1960
9.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, April 2, 1962
10.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, August 1, 1966
11.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, August 1, 1968
12.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, July 1, 1975
13.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, August 1, 1977
14.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, COMDTINST M
	16714.3 (old CG-190), August 1, 1979
15.	Excerpts of Equipment Lists, Items approved or accepted under
	Marine Inspection and Navigation Laws, COMDTINST M
	16714.3 (old CG-190), May 1, 1983
16.	Excerpts from 46 CFR Parts 50-63 (sub-chapter F), 46 CFR Part
	164 (sub-chapter Q) for various years
17.	Memorandum of Understanding between U.S. Coast Guard and
	OSHA re: Authority to Prescribe and Enforce Standards or
	Regulations Affecting the Occupations and Safety and Health of
	Seamen Aboard Vessels Inspected and Certificated by the United

	Description
	States Coast Guard, 48 Fed.Reg. 11550-11551, March 13, 1983
18.	Hearings before the Subcommittee on Coast Guard Navigation
	and the Subcommittee on Fisheries and Wildlife Conservation
	and the Environment of the Committee on Merchant Marine and
	Fisheries, House of Representatives, 96th Congress, regarding
1	Shipboard Asbestos Exposure, January 24 and February 12,
	1980, U.S. Government Printing Office, Serial No. 96-41
19.	Notice of Proposed Rulemaking (NPRM), "Prohibition of
	Asbestos-Containing Construction Materials," 53 Fed. Reg.
	48557-8, December 1, 1988
20.	Final Rule, "Prohibition of Asbestos-Containing Construction
	Materials," 54 Fed Reg. 36315-6, September 1, 1989

Publications, Scientific Literature, etc., (e.g., air surveys, industrial hygiene tests, etc.):

	Description
21.	USS Great Lakes Fleet, Asbestos-In-Air surveys, engine room – selected vessels dated April 23, 1986.
22.	Industrial Hygiene Survey Report, USS Great Lakes Fleet
	Services, Inc., dated October 21, 1986
23.	Fibrous Air Monitoring Report, USS Great Lakes Fleet, Delta
	Environmental Consultants, Inc., No. 13-90-662, dated January 8,
	1991.
24.	Fibrous Air Monitoring and Bulk Sampling Report, USS Great
	Lakes Fleet, Delta Environmental Consultants, Inc., No. 13-90-
	021, dated August 10, 1990.
25.	Excerpts from "Design and Construction of Steel Merchant
	Ships", by Group of Authorities, Society of Naval Architecture
	and Marine Engineers, 1955
26.	Assessment of Asbestos Concentrations in the Engine room of
	Environment of Marine Vessels, Phase I - Contract No. 5-38072;
	Final Report IITRI Project No. J6449C01 January, 1979
27.	"Assessment of Asbestos Concentration on Marine Vessels -
	Maintenance and Repair Operations" MA-RD-930-81027,
	February, 1981, by U.S. Department of Commerce, Maritime
	Administration, Office of Research and Development.
28.	Assessment of Asbestos Concentrations in the James River
	Reserve Fleet - Contract No. MA81-SAC-10050; Report No.
	MA-RD-930-82084
	October, 1982
29.	Excerpts from Modern Marine Engineer's Manual - Vol. I (1941)
	Table of Contents, Alan Osbourne, Editor in Chief, US Maritime
	Commission; Cornell Maritime Press

	Description
30.	Excerpts from Modern Marine Engineer's Manual - Vol. II
	(1943) Table of Contents, Alan Osbourne, Editor in Chief, US
	Maritime Commission
31.	Excerpts from Modern Marine Engineer's Manual – Vol. II Sect.
	18 – Ventilation, by John W. Markert
32.	Excerpts from Modern Marine Engineer's Manual – Vol. II Sect.
52.	19 – Insulation, Based on Best Practice of Leading Manufacturers
33.	"The American Merchant Marine and the Asbestos
33.	Environment", by L.D. Polland, Maritime Administration,
	Division of Naval Architecture, May, 1979
34.	Coast Guard Washington DC, Dated Dec. 17, 1975 titled SS C.V.
34.	
	SEA WITCH – SS ESSO BRUSSELS (Belgium); Collision and
25	Fire in New York Harbor on June 2, 1973 with Loss of Life
35.	Industrial Hygiene Report Regarding Airborne Asbestos and
	Maritime Shipping Vessels (1978-1992), prepared by
	ChemRisk/Dennis J. Paustenbach, Ph.D., (dated March 10, 2006)
	[hereinafter the "ChemRisk Industrial Hygiene Report of March
	10, 2006"]
36.	Murbach, D.M., et al., Airborne Concentrations of Asbestos
	Onboard Maritime Shipping Vessels (1978-1992), Ann. Occup.
	Hyg., Vol. 52, No. 4, pp. 267-279 (2008)
37.	ACGIH – Threshold Limit Values of Airborne Contaminants
	Adopted by ACGIH for 1969
38.	ACGIH – Documentation of the Threshold Limit Values for
	Substances in Workroom Air with Supplement for those
	Substances Added or Changed since 1971 (4th Printing – 1977)
39.	ACGIH – 7th Edition – Documentation of the Threshold Limit
	Values of Chemical Substances (2004)
40.	Chapter 19 re "Insulation" from Modern Marine Engineer's
	Manual - Vol. II (1943), Alan Osbourne, Editor in Chief, US
	Maritime Commission
41.	Madl, A.K., et al., Exposure to Airborne Asbestos During
	Removal and Installation of Gaskets and Packings: A review of
	published and unpublished studies, J. Tox. & Env. Health, Part B,
	10:259-286 (2007)
42.	Mangold, C., et al., An Exposure Study of Bystanders and
	Workers During the Installation and Removal of Asbestos
	Gaskets and Packing, J. Occ. & Env. Hyg., 3:87-98 (2006)
43.	Williams, P.R., et al., A Review of Historical Exposures to
	Asbestos Among Skilled Craftsmen (1940-2006), J. Tox. & Env.
	Health, Part B, 10:319-377 (2007)
44.	Donovan, E.P., et al., Evaluation of bystander exposures to
'''	asbestos in occupational settings: A review of the literature and
	application of simple eddy diffusion model, Crit. Rev. in
	Toxicology, 1-23 (2010), Early Online
	Toxicology, 1-25 (2010), Larry Offinic

- 45. A Certificate of Good Standing (or its equivalent) for Maersk Line, Limited from the Delaware Secretary of State.
- 46. A Certificate of Good Standing (or its equivalent) for Farrell Lines Incorporated from the Delaware Secretary of State.
- 47. Copies of medical records for plaintiff's decedent.
- 48. Copies of the Certificate of Death for plaintiff's decedent.
- 49. Maersk Line, Limited's Answer filed in the plaintiff's original state court action, Index No. 190350/2013, in the Supreme Court of New York, County of New York, on 11/25/2013 (e.g., prior to the removal of this civil action to federal court) and in which Answer Maersk Line, Limited specifically denied that it is the successor in interest to Farrell Lines Incorporated.
- 50. Shipowner Defendant reserves the right to introduce the U.S. Coast Guard Discharge Certificates of Plaintiff's decedent, Wayne Philip Perkins.
- 51. Shipowner Defendant reserves the right to introduce MARAD Vessel Status Cards for any vessel at issue in the above-captioned matter. [MARAD Vessel Status Cards are public records maintained by the U.S. Department of Transportation, Maritime Administration ("MARAD").]
- 52. Discovery into the above-captioned matter is continuing and Shipowner Defendant reserves the right to amend or supplement this identification of documents, data compilations and/or tangible things.
- 53. Shipowner Defendant incorporates by reference all other parties' list of potential documents, data compilations and/or tangible things served or filed to date or hereafter in this case, whether or not the party naming any such document, data compilation or tangible thing remains in this case at trial.

C. COMPUTATION OF DAMAGES.

Not applicable.

D. INSURANCE AGREEMENTS.

Shipowner Defendant does not have "insurance" per se to satisfy judgments which may be entered against Shipowner Defendant in asbestos litigation. Over the years, however, Shipowner

Defendant carried protection and indemnity and other policy coverage which may be responsive if plaintiff's decedent sailed aboard vessels owned or operated by Maersk Line, Limited (which Shipowner Defendant denies). (Maersk Line, Limited further denies that it is the successor-in-interest to Farrell Lines Incorporated.) Shipowner Defendant shall continue to review historical data regarding such protection and indemnity and other policy coverage. Shipowner Defendant is in the process of searching for and/or retrieving policies of insurance, if any, which exist and that may be applicable to this litigation.

Dated: July 7, 2014

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Attorneys for Shipowner Defendant Maersk Line, Limited, incorrectly identified as the successor-in-interest to Farrell Lines Incorporated

CERTIFICATE OF SERVICE

I hereby certify that on July 7, 2014, a copy of the foregoing paper was filed with the Court and served electronically this day and is available for viewing from the Court's ECF (Electronic Case Filing) system to all counsel of record and to those registered to receive a Notice of Electronic Filing for this case.

Notice of this filing will be sent to all counsel of record via the Court's ECF system.

Ruthe Nepf

Attorney for Shipowner Defendant
Maersk Line, Limited, incorrectly identified as the
successor-in-interest to Farrell Lines Incorporated

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